

RAW SEQUENCE LISTING

**The Biotechnology Systems Branch of the Scientific and Technical
Information Center (STIC) no errors detected.**

Application Serial Number: 10/571,862
Source: IFWO
Date Processed by STIC: 10/31/06

ENTERED



IFWO

RAW SEQUENCE LISTING

DATE: 10/31/2006

PATENT APPLICATION: US/10/571,862

TIME: 14:01:29

Input Set : A:\21519P.TXT

Output Set: N:\CRF4\10312006\J571862.raw

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4 <110> APPLICANT: Ip, Charlotte
6 <120> TITLE OF INVENTION: REAL TIME ASSAY FOR ROTAVIRUS
9 <130> FILE REFERENCE: 21519P
11 <140> CURRENT APPLICATION NUMBER: 10/571,862
12 <141> CURRENT FILING DATE: 2006-03-14
14 <150> PRIOR APPLICATION NUMBER: PCT/US2004/030209
15 <151> PRIOR FILING DATE: 2004-09-15
17 <150> PRIOR APPLICATION NUMBER: 60/503,353
18 <151> PRIOR FILING DATE: 2003-09-16
20 <160> NUMBER OF SEQ ID NOS: 4
22 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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26 <212> TYPE: DNA
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31 attcaattga tttaattaat cccattaatg ctatagatga tatcgaatca ttgattagaa 120
32 atttaattca agattatgac agaacatttt taatgttaaa aggacttttg aagcaatgca 180
33 actatgaata tgcatatccg gagtcacata atttaaaaaa attaaccatc tacacatgac 240
34 cctctatgag cacaatagtt aaaagctaac actgtcaaaa acctaaatgg ctataggggc 300
35 gttatgtgac c 311
37 <210> SEQ ID NO: 2
38 <211> LENGTH: 33
39 <212> TYPE: DNA
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48 <213> ORGANISM: rotavirus
50 <400> SEQUENCE: 3
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54 <211> LENGTH: 16
55 <212> TYPE: DNA
56 <213> ORGANISM: rotavirus
58 <400> SEQUENCE: 4
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VERIFICATION SUMMARY

PATENT APPLICATION: US/10/571,862

DATE: 10/31/2006

TIME: 14:01:30

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